TestAnyTime

"One Stop Data collection"

For Examination,
Assessment,
& Data Analysis

➡ **Simple**

➡ **Efficient**

➡ **Accurate**

➡ **Cost-Effective**
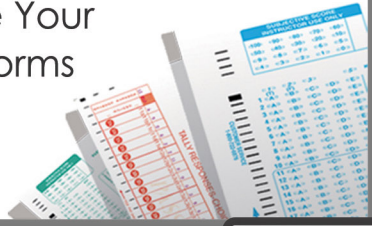
Suitable For :

- Government Departments
- Schools, Colleges, Universities
- Medical Institutions
- Banking & Finance Sectors
- Research & Development
- Charity & Non-Profit Organisations
- Insurance Groups
- Retail Businesses

Supports Following Technology :

- OMR - Optical Marker Recognition
- IMSR - Intelligent Mark Sense Recognition
- OCR - Optical Character Recognition
- ICR - Intelligent Character Recognition
- BCR - Barcode Recognition.
- MICR - Magnetic Ink Character Recognition

Step 1 Create Your Own Forms

Form

Step 2 Scan Your Forms With A Few Clicks

Scan

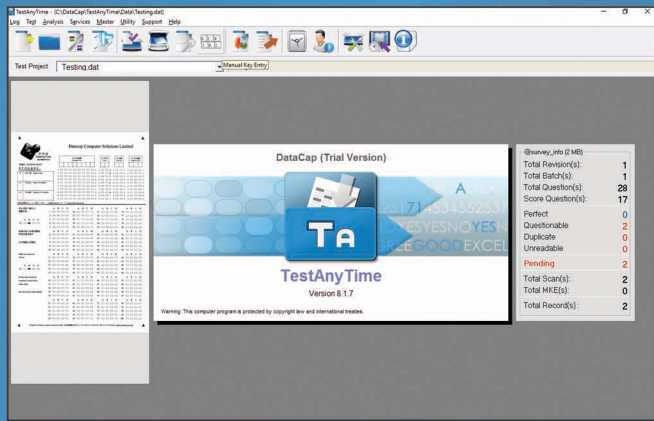**Step 3** Process Data Through TestAnyTime Software
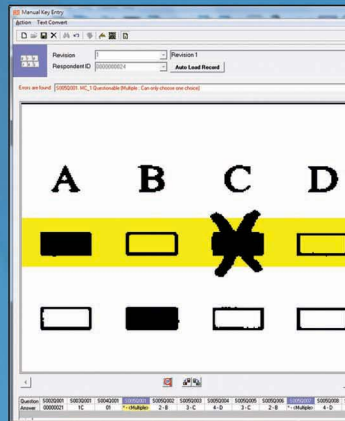
TestAnyTime

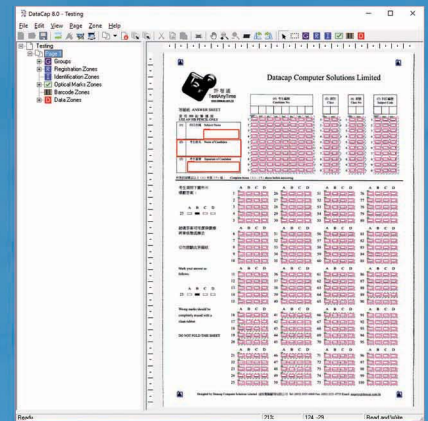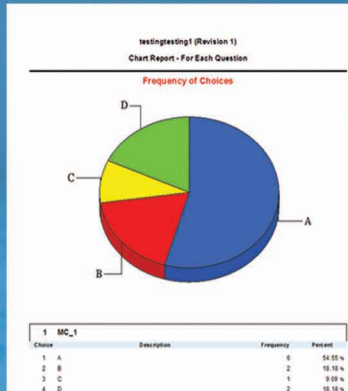**Step 4** Collect, Analyse, & Display Your Data

Results

DataCap®
Datacap Computer Solutions Limited

User Friendly Interface

Simple Data Verification Features

Quick Form Template Setup

Marking Annotations

Export Scanned Image Clippings

Wide Range of Built-in Report Templates & Export Formats

Visit our TestAnyTime webpage for excellent features, tips, updates & video demos
datacap.com/product/testanytime

Compatible With Windows: Vista, 7, 8, 8.1 & 10

Report Types :

- Bar Chart
- Pie Chart
- Line Chart
- Revision Comparison
- Summary Distribution
- Table Analysis
- Multiple Answer Summary
- Question Summary By Free Text
- Comments Listing
- Ranking
- Test Result
- Test Questions Analysis
- Test Results of Candidates
- Ranking Report with Passing Mark
- Test Ranking Analysis
- Test Questions Statistic
- Test Summary

Features :

- Supports OMR (Optical Mark Reading) scanner and common Simplex/Duplex Image Scanner
- Supports OMR, IMSR, Barcode 1D, 2D, QR Code recognition
- Built-in question bank that stores questions by subjects
- Supports double-sided, multi-page booklet
- Support single, multiple and binary answer choices
- Supports data save as multiple Revision
- Intelligent levels of validation (question & form)
- Range of user define validation settings
- Link with a database you create to check questions (e.g. MS FoxPro, MS Access, MS SQL, MS Excel, ODBC)
- Supports recognition in real-time or later processing
- Supports virtual scanning (distance scanners / unmanned scanning)
- Test result calculation lets you assign mark for each correct, wrong or blank question; It also allows adding and deducting marks for each question
- Produces useful reports with 3D graphs & charts
- Support export of data to many different formats (e.g. ASCII, Rich Text, MS Excel, MS FoxPro, MS Access, CSV, XML, ODBC)